1.NUMBER:	2. PCN:	MSFC ENGINEERING	3. DATE:	4. PAGE:			
<b>SAMSII-00-005</b>		CHANGE REQUEST (ECR)	<b>14 February 2001</b>	2 of 3			
Dioak 10 Add, IN		ee Instructions – MSFC Form 2327-2)	ON CROUND SUDD	ORTED			
Block 18 Add: INTERIM CONTROL UNIT DRAWER ACTIVATION GROUND SUPPORTED MGUEEXPRSSAMSA006							
WOOLLAN ROOAN	IOA000						
INTERIM CONT	OL UNIT DR	AWER ACTIVIATION GROU	ND SUPPORTED				
MGUEEXPRSSA							
				Start_IMS			
				_			
STATION PARTS	<u>S:</u>						
ICU/D1 B/N 0	00024L						
	_						
ICU/D1 1.	Open acce	ss door (two captive fastener	s).				
		NOTE					
	May	NOTE	alawk				
	iviay i	eel 2 clicks if switch is moved	Slowly.				
2.	cb POWER	$S \to ON$					
۷.	CD I OWEI	( → 011					
	******	*******	*******				
	If cb PO	WER trips then					
		orm {POWER CIRCUIT BREA	KER TRIPPED AT	Г			
		I/D ACTIVATION}, all, then:					
	*********	**********	*******				
3.	√POWER Lt	– On					
		***********	*******				
		ER Lt – Off, then					
		orm (NO POWER LIGHT AT I	CU/D ACTIVATION	N},			
	all, '	then: ************************************	*******				
4.	ch DWP E	$AN \rightarrow ON$					
4.	cb PCB FA						
	CDPCDFA	$\rightarrow$ ON					
5.	Slide ICLLLa	ptop out until it locks into plac	re onen ICIII anto	on lid			
<b>J</b> .	Silde 100 La	plop out until it looks line plat	oo, opon 100 Lapit	γ iiα.			

1 MILLADED	2 DOM	MODE CHARLED THE OFF AND	2 DATE	4 DACE
1.NUMBER:	2. PCN:	MSFC ENGINEERING CHANGE	3. DATE:	4. PAGE:
		DEOLIEGE (ECD)		
SAMSII-00-005	PB20262	REQUEST (ECR)	<b>14 February 2001</b>	3 of 3
		(C I MCEC E	•	
		(See Instructions – MSFC Form 2327-2)		
		· · · · · · · · · · · · · · · · · · ·		•

## Block 18 continued from 2 of 3

## INTERIM CONTROL UNIT DRAWER ACTIVIATION GROUND SUPPORTED MGUEEXPRSSAMSA006

## NOTE

- 1. It may take up to 2 minutes for the ICU Laptop to complete its power up cycle.
- 2. It will take approximately 6 minutes for the time synch protocol to complete.
- 3. No Electronics Enclosure (EE) should be powered on until 6 minutes after ICU Laptop initialization.
- ICU Laptop 6. Laptop power  $\rightarrow$  On (Mom)

Welcome to SAMS-II [icu-f01] please log in.

- 7. Select sams-ii (icon)
  - 'Login'
- 8. √sams-ii

'Password'

9. Enter samsii (do not expect \* to echo password when typing). Select Go!

## NOTE

May take 2 minutes for display to appear.

Space Acceleration Measurement System II (SAMS-II)

- 10. √Display appears
- ICU/D1 11. Close ICU Laptop lid.
  - 12. Depress green locking tabs on slide rails, push ICU Laptop into drawer.
  - Close access door (two captive fasteners)√Drawer Handles Closed, Locked

RESTOW tools, parts, materials as required to original locations.